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STRUCTURAL REINFORCEMENT MEMBER AND METHOD OF USE THEREFOR

ABSTRACT

There is disclosed a reinforcement member with a carrier member and a reinforcement material disposed on the carrier member. The carrier member includes one or more first body members disposed at angles relative to one or more second body members. The carrier member also preferably includes connector members interconnecting the body members. The body members of the carrier are preferably arranged in a zig-zag configuration, which can collapse in an accordion-like manner.